



SAM College of Engineering & Technology

(Approved by AICTE, New Delhi and Affiliated to RGPV, B.U. Bhopal (M.P.))

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SAMCET BHOPAL

SAMCET/ACD./2014-15/1675

Date: - 18/12/14

Calendar for upcoming semester (Jan.2015- June 2015)

Date	Time (lab hours)	FOSSE Name	Training	Year	Seme	Department – Mention lab course name also	Total No. of Students in Batch
16/2/2015 to 16/3/2015	1.00 P.M to 3.00 P.M	Libre Office	Training	1st	2nd	Electronics & Communication	9
16/2/2015 to 16/3/2015	9.30 A.M to 12.30 P.M	Libre Office	Training			Computer Science Engineering	61
17/3/2015 to 15/4/2015	1.00 P.M to 3.00 P.M	Libre Office	Training			Mechanical Engineering	111
17/3/2015 to 15/4/2015	9.30 A.M to 12.30 P.M	QCad	Training			Civil Engineering	91
17/3/2015 to 15/4/2015	1.00 P.M to 3.00 P.M	Libre Office	Training			Electrical Engineering	50
23/1/2015 TO 23/2/2015	3.30 P.M-5.30 P.M	Oscad	Training	2nd	4th	Electronics & Communication	47
23/1/2015 TO 23/2/2015	3.30 P.M-5.30 P.M	c/c++	Training			Computer Science Engineering	46
2/3/2015 TO 2/4/2015	3.30 P.M-5.30 P.M	QCad	Training			Mechanical Engineering	48
2/3/2015 TO 2/4/2015	10.30 A.M-12.30 P.M	QCad	Training			Civil Engineering	46
2/3/2015 TO 2/4/2015	10.30 A.M-12.30 P.M	Libre Office	Training			Electrical Engineering	50
15/3/2015 TO 20/4/2015	3.30 P.M-5.30 P.M	PHP/MYSQL	Training	3rd	6th	Computer Science Engineering	58
15/3/2015 TO 20/4/2015	3.30 P.M-5.30 P.M	PHP/MYSQL	Training			Information Technology	18
27/4/2014 TO 28/4/2015	10.30 A.M-2.30 P.M	Scilab	Workshop			Mechanical Engineering	43
2/3/2015 TO 30/3/2015	10.30 A.M-12.30 P.M	QCad	Training			Civil Engineering	49
26/3/2015 TO 27/3/2015	10.30 A.M-2.30 P.M	Oscad	Workshop			Electrical Engineering	39
23/1/2015 TO 23/2/2015	3.30 P.M-5.30 P.M	C and C++	Training	4th (Final year)	8th	Electronics & Communication	95
26/2/2014 TO 27/2/2015	10.30 A.M-2.30 P.M	Joomla	Workshop			Computer Science Engineering	55
1/4/2015 TO 2/4/2015	10.30 A.M-2.30 P.M	OpenFoam	Workshop			Mechanical Engineering	31
2/3/2015 TO 30/3/2015	10.30 A.M-12.30 P.M	QCad	Training			Civil Engineering	40
2/3/2015 TO 3/3/2015	10.30 A.M-2.30 P.M	Oscad	Workshop			Electrical Engineering	61

Prof. Rashmi Singh
 Coordinator (Spoke Tutorial Project)
 Asst. Professor (Dept. of CS)

Dr. Rajneesh Kumar
 Principal
 SAMCET, Bhopal

Dr. Rajneesh Kumar Kam
 Principal
 SAMCET, Bhopal
 SAM College of Engg. & Tech.
 Bhopal

LNCT/IND/ADM/10099



Estd. 2004

Calender for upcoming semester (Jan.2015- June 2015)
Spoken Tutorial Project, IIT Bombay

Date	Time	FOSSE Name	Workshop/ Training	Year	Semester	Department	Total No. of Students in Batch		
2/2/2015 to 28/2/2015	2:30 PM to 4:30 PM	LibreOffice -	Training	1st	2nd	Computer Science Engineering	90		
2/2/2015 to 28/2/2015	2:30 PM to 4:30 PM	LibreOffice -	Training			Information Technology	25		
2/3/2015 to 30/3/2015	2:30 PM to 4:30 PM	Linux-Ubuntu	Training			Computer Science Engineering	90		
2/3/2015 to 30/3/2015	2:30 PM to 4:30 PM	Linux-Ubuntu	Training			Information Technology	25		
1/4/2015 to 30/4/2015	2:30 PM to 4:30 PM	C/C++	Training			Computer Science Engineering	90		
1/4/2015 to 30/4/2015	2:30 PM to 4:30 PM	C/C++	Training			Information Technology	25		
2/2/2015 to 30/4/2015	2:30 PM to 4:30 PM	Java	Training	2nd	4th	Computer Science Engineering	80		
2/2/2015 to 30/4/2015	2:30 PM to 4:30 PM	Java	Training			Information Technology	20		
13/2/2015 to 14/2/2015	10:00 PM to 1:30 PM	Netbeans	Workshop			Computer Science Engineering	80		
13/2/2015 to 14/2/2015	10:00 PM to 1:30 PM	Netbeans	Workshop			Information Technology	20		
2/2/2015 to 30/4/2015	2:30 PM to 4:30 PM	PHP,MySQL	Training	3rd	6th	Computer Science Engineering	120		
2/2/2015 to 30/4/2015	2:30 PM to 4:30 PM	PHP,MySQL	Training			Information Technology	25		
6/3/2015 to 7/3/2015	10:00 PM to 1:30 PM	Java Business Application	Workshop			Computer Science Engineering	120		
6/3/2015 to 7/3/2015	10:00 PM to 1:30 PM	Java Business Application	Workshop			Information Technology	25		
20/2/2015 to 21/2/2015	10:00 PM to 1:30 PM	BOSS Linux	Workshop			Computer Science Engineering	120		
20/2/2015 to 21/2/2015	10:00 PM to 1:30 PM	BOSS Linux	Workshop			Information Technology	25		
12-03-15	10am to 4pm	SciLab	Workshop			Mechanical Engineering	60		
12-03-15	10am to 4pm	SciLab	Workshop			Automobile Engineering	10		
10/3/2015 to 12/03/2015	Full Day	SciLab	Workshop			Electronics & Communication	30		
27/2/2015 to 28/2/2014	10:00 PM to 4:00 PM	PHPMySQL	Workshop			4th	8th	Computer Science Engineering	110
27/2/2015 to 28/2/2014	10:00 PM to 4:00 PM	PHPMySQL	Workshop					Information Technology	75
13/3/2015 to 14/3/2015	10:00 PM to 4:00 PM	JOOMLA	Workshop					Computer Science Engineering	110
13/3/2015 to 14/3/2015	10:00 PM to 4:00 PM	JOOMLA	Workshop	Information Technology	75				

P. Patidar
11/12/14

Er. Pawan Patidar
Coordinator (Spoken Tutorial Project)
Asst. Professor (Dept. of IT), LNCT Indore

Dr. M. K. Rawat
11/12/14

Dr. M. K. Rawat
Principal
LNCT Indore
PRINCIPAL, LNCT
Lakshmi Narain College of Technology
Behind SAI Mahal, Sanwer Road, Indore



LNCT, Indore

Working Towards Being the Best

(An LNCT Group of College)

An ISO 9001:2008 Certified Institute

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Medi Caps Group of Institutions, Indore

Calender for Upcoming Semester (Jan.2015- June 2015)

Sr. No.	Date	Time	FOSSE Name	Workshop/ Training	Year	Semester	Department	Total No. of Students in Batch	Remark
1	2/9/2015	8:30 to 10:30	Advance C & C++	Training	Ist	2nd	Computer Science Engineering	61	Section A
2	2/10/2015	8:30 to 10:30	Advance C & C++				Computer Science Engineering	60	Section B
3	2/11/2015	8:30 to 10:30	Advance C & C++				Computer Science Engineering	60	Section C
4	2/9/2015	3:00 to 5:00	C and C++				Electronics & Communication	60	
5	2/10/2015	3:00 to 5:00	C and C++				Information Technology	60	
6	2/11/2015	8:30 to 10:30	C and C++				Automobile Engineering	60	
7	2/12/2015	3:00 to 5:00	C and C++				Civil Engineering	60	Section A
8	2/13/2015	3:00 to 5:00	C and C++				Civil Engineering	60	Section B
9	3/10/2015	3:00 to 5:00	Advance C & C++				Information Technology	60	
10	3/10/2015	3:00 to 5:00	Advance C & C++				Electronics & Communication	60	
11	16/02/15	3:00 to 5:00	Java	Training	2nd	4th	Computer Science Engineering	60	Section A
12	18/02/15	3:00 to 5:00	Java				Computer Science Engineering	60	Section B
13	18/02/15	3:00 to 5:00	Java				Computer Science Engineering	60	Section C

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Calender for Upcoming Semester (Jan.2015- June 2015)

Sr. No.	Date	Time	FOSSE Name	Workshop/ Training	Year	Semester	Department	Total No. of Students in Batch	Remark
14	20/02/15	3:00 to 5:00	Java				Information Technology	60	
15	16/03/15	3:00 to 5:00	Advance C & C++				Computer Science Engineering	60	Section A
16	17/03/15	3:00 to 5:00	Advance C & C++				Computer Science Engineering	60	Section B
17	18/03/15	3:00 to 5:00	Advance C & C++				Computer Science Engineering	60	Section C
18	19/03/15	3:00 to 5:00	Advance C & C++				Information Technology	60	
19	23/02/15	8:30 to 10:30	Java	Training	3rd	6th	Computer Science Engineering	60	Section A
20	24/02/15	8:30 to 10:30	Java				Computer Science Engineering	60	Section B
21	25/02/15	8:30 to 10:30	Java				Information Technology	60	
22	24/03/15	3:00 to 5:00	PHP & MySql				Computer Science Engineering	60	Section A
23	25/03/15	3:00 to 5:00	PHP & MySql				Computer Science Engineering	60	Section B
24	26/03/15	3:00 to 5:00	PHP & MySql				Information Technology	60	
25	06/04/15	3:00 to 5:00	Netbeans				Computer Science Engineering	60	Section A
26	07/04/15	3:00 to 5:00	Netbeans				Computer Science Engineering	60	Section B

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Calender for Upcoming Semester (Jan.2015- June 2015)

Sr. No.	Date	Time	FOSSE Name	Workshop/ Training	Year	Semester	Department	Total No. of Students in Batch	Remark
27	08/04/15	3:00 to 5:00	Netbeans				Information Technology	60	
28	09/03/15	3:00 to 5:00	Java Business Applicatio	Training	4th (Final year)	8th	Computer Science Engineering	60	Section A
29	10/03/15	3:00 to 5:00	Java Business Applicatio				Computer Science Engineering	60	Section B
30	11/03/15	3:00 to 5:00	Java Business Applicatio				Information Technology	60	
31	06/04/15	3:00 to 5:00	Scilab				Computer Science Engineering	60	Section A
32	07/04/15	3:00 to 5:00	Scilab				Computer Science Engineering	60	Section B
33	08/04/15	3:00 to 5:00	Scilab				Information Technology	60	
34	05/05/15	3:00 to 5:00	Python				Computer Science Engineering	60	Section A
35	06/05/15	3:00 to 5:00	Python				Computer Science Engineering	60	Section B
36	07/05/15	3:00 to 5:00	Python				Information Technology	60	
37	23/03/15	8:30 to 10:30	Python				Training	M.Tech 1st	2nd
38	20/04/15	8:30 to 10:30	Scilab	Computer Science Engineering	20				
39	11/05/15	8:30 to 10:30	Ruby	Computer Science Engineering	20				
40	25/05/15	8:30 to 10:30	Perl	Computer Science Engineering	20				

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Calender for Upcoming Semester (Jan.2015- June 2015)

Sr. No.	Date	Time	FOSSE Name	Workshop/ Training	Year	Semester	Department	Total No. of Students in Batch	Remark
41	05/02/15	8:30 to 10:30	Python	Training	Faculty	Faculty	All Department	50	
42	06/02/15	3:00 to 5:00	Python					50	
43	2/9/2015	8:30 to 10:30	Latex					50	
44	2/10/2015	3:00 to 5:00	Latex					50	

Training Calendar for upcoming semester (Jan 2015- June 2015) (Engg./ Technology/ Sciences)

Date	Time (lab hours)	FOSS Name	Year	Semester	Department	Course name	Total No. of Students in Batch
			1st	2nd	Electronics & Communication		
					Computer Science Engineering		
					Information Technology		
					Mechanical Engineering		
					Civil Engineering		
					Chemical Engineering		
					Electronics & Instrumentation		
					Automobile Engineering		
					Biomedical Engineering		
					Physics		
					Mathematics/ Statistics		
					Chemistry		
					Comp. Science/ IT		

Training Calendar for upcoming semester (Jan 2015- June 2015) (Engg./ Technology/ Sciences)

Date	Time (lab hours)	FOSS Name	Year	Semester	Department	Course name	Total No. of Students in Batch		
					Basic IT Skills/ Computer fundamentals				
					Biotechnology				
			2nd	4th	Electronics & Communication				
					Computer Science Engineering				
					Information Technology				
					Mechanical Engineering				
					Civil Engineering				
					Chemical Engineering				
					Electronics & Instrumentation				
					Automobile Engineering				
					Biomedical Engineering				
					Biotechnology				
							Physics		

Training Calendar for upcoming semester (Jan 2015- June 2015) (Engg./ Technology/ Sciences)

Date	Time (lab hours)	FOSS Name	Year	Semester	Department	Course name	Total No. of Students in Batch
					Mathematics/ Statistics		
					Chemistry		
					Comp. Science/ IT		
					Basic IT Skills/ Computer fundamentals		
			3rd	6th	Electronics & Communication		
					Computer Science Engineering		
					Information Technology		
					Mechanical Engineering		
					Civil Engineering		
					Chemical Engineering		
					Electronics & Instrumentation		
					Automobile Engineering		
					Biomedical Engineering		

Training Calendar for upcoming semester (Jan 2015- June 2015) (Engg./ Technology/ Sciences)

Date	Time (lab hours)	FOSS Name	Year	Semester	Department	Course name	Total No. of Students in Batch
					Biotechnology		
					Physics		
					Mathematics/ Statistics		
					Chemistry		
					Comp. Science/ IT		
					Basic IT Skills/ Computer fundamentals		
			4th (Final year)	8th	Electronics & Communication		
					Computer Science Engineering		
					Information Technology		
					Mechanical Engineering		
					Civil Engineering		
					Chemical Engineering		
					Electronics & Instrumentation		

Training Calendar for upcoming semester (Jan 2015- June 2015) (Engg./ Technology/ Sciences)

Date	Time (lab hours)	FOSS Name	Year	Semester	Department	Course name	Total No. of Students in Batch
					Automobile Engineering		
					Biomedical Engineering		
					Biotechnology		
					Physics		
					Mathematics/ Statistics		
					Chemistry		
					Comp. Science/ IT		
					Basic IT Skills/ Computer fundamentals		

IMPORTANT

1 Nominated /Appointed Faculty organisers per department must register and have their own login ID.

[To Create a new Account / Register as an Organiser](#)

2 They can easily raise Training Requests from the spoken-tutorial site for their batches in this way.

[Training / Workshop Request Sheet](#)

3 At least 2 days before the start date the course/s must be downloaded and installed in all the systems in the designated lab.

[For Downloading the Tutorials](#)

4 Complete this form and print it on college letter head. This signed scanned copy must be sent to the Spoken Tutorial IIT Bombay training coordinator.